

Application No.: 09/727,991
Preliminary Amendment dated: December 22, 2005
Reply to final Office Action of: July 13, 2005

IN THE CLAIMS:

Please amend the claims as indicated. A complete set of the claims is included below, reflecting added subject matter (*underlining*) and deleted subject matter (*strikethrough*), as well as the current status of each claim. This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A method of updating a plurality of applications located on a first electronic device over a communication network including a second electronic device and third electronic device, said second electronic device hosting a conduit for each of said plurality of applications, said conduit assigned to corresponding one of said plurality of applications on said first electronic device and said second electronic device, said method comprising the steps of:
 - a) automatically establishing communication between said second and third electronic devices, said third electronic device supporting a first application from said plurality of applications by assigning said conduit for said first application on said second electronic device;
 - b) at said second electronic device, automatically determining via said conduit if said third electronic device has a newer version of said first application than the version of said first application located on said first electronic device by communicating with said third electronic device to determine a respective version of said first application on said third electronic device;
 - c) at said second electronic device, automatically requesting via said conduit from said third electronic device said newer version of said first application if said third electronic device has said newer version; and
 - d) after receiving said newer version, automatically storing said newer version of said first application on said first electronic device.
2. (Original) A method as described in claim 1, wherein said first electronic device comprises a palm sized computer system.

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3. (Original) A method as described in claim 1, wherein said second electronic device comprises a host computer system.
4. (Original) A method as described in claim 1, wherein step d) comprises the further step of docking said first electronic device to a cradle, said cradle coupled to said second electronic device.
5. (Original) A method as described in claim 1, wherein said third electronic device dynamically creates said newer version of said first application.
6. (Original) A method as described in claim 1, wherein said third electronic device comprises at least one of the following devices:
 - a remote server computer system,
 - a remote computer system,
 - said second electronic device, and
 - a computer directly coupled to said second device.
7. (Original) A method as described in claim 1, wherein said first application comprises a web clipping application.
8. (Original) A method as described in claim 1, wherein said newer version is personalized to a user of said first electronic device.
9. (Original) A method as described in claim 1, wherein a conduit program associated with said first application, directs steps a), b), c), and d).
10. (Original) A method as described in claim 9, wherein said conduit program is activated by synchronizing said first electronic device with said second electronic device,

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wherein steps a), b), c), and d) occur during the synchronization of said first and second electronic devices.

11. (Original) A method as described in claim 1, wherein steps a), b), and c) occur before synchronizing said first electronic device with said second electronic device.

12. (Currently Amended) A method of creating a personalized and up-to-date application over a communication network comprising the steps of:

a) receiving at a third electronic device from a second electronic device over said communication network a request for a newer version of a web clipping application, said request resulting from synchronizing said second electronic device with a first electronic device via a conduit hosted on said second electronic device and determining that said third electronic device has said newer version than the version of said web clipping application located on said first electronic device, said first electronic device coupled to said second electronic device, said conduit assigned to corresponding one of said web clipping application on said first electronic device and said second electronic device;

b) identifying a user associated with said first electronic device;

c) accessing information particular to said user;

d) dynamically creating an up-to-date web clipping application that is personalized to said user using said information; and

e) sending said personalized and up-to-date web clipping application to said second electronic device.

13. (Original) A method as described in claim 12, wherein said third electronic device creates said personalized and up-to-date web clipping application, said third electronic device comprising at least one of the following: a server computer system; a computer directly coupled to said second electronic device; and said second electronic device.

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14. (Original) A method as described in claim 12, wherein said first electronic device comprises a palm-sized computer system.

15. (Original) A method as described in claim 12, wherein said second electronic device comprises a host computer system.

16. (Previously Presented) A method as described in claim 12, wherein a conduit program associated with said web clipping application that is activated when synchronizing said first electronic device with said second electronic device comprises the following steps of:
establishing communication between said second and third electronic devices;
determining if said third electronic device has said newer version;
sending said request to said third electronic device;
sending user identification information to said third electronic device, said user associated with said first electronic device; and
storing said personalized and up-to-date web clipping application on said first electronic device.

17. (Currently Amended) A system comprising a first electronic device containing a plurality of applications, a second electronic device coupled to a communication network, said second electronic device including a processor, a memory unit, and a display screen wherein said memory contains instructions that when executed implement of method of updating said plurality of applications, said second electronic device hosting a conduit for each of said plurality of applications, said conduit assigned to a corresponding one of said plurality of applications on said first electronic device and said second electronic device, said method comprising the steps of:

a) automatically establishing communication with a third electronic device coupled to said communication network that supports a first application from said plurality of applications, said establishing communication performed while said first electronic device is not coupled to said second electronic device and in response to a synchronization process between

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said first electronic device and said second electronic device by assigning said conduit for said first application on said second electronic device;

b) at said second electronic device, automatically determining via said conduit if said third electronic device has a newer version of said first application than the version of said first application located on said first electronic device by communicating with said third electronic device to determine a respective version of said first application on said third electronic device;

c) at said second electronic device, automatically requesting from said third electronic device said newer version of said first application if said third electronic device has said newer version; and

d) after receiving said newer version, automatically storing said newer version of said first application on said first electronic device.

18. (Original) A system as described in claim 17, wherein said first electronic device comprises a palm sized computer system.

19. (Original) A system as described in claim 17, wherein said second electronic device comprises a host computer system.

20. (Original) A system as described in claim 17, wherein the step of coupling comprises the further step of docking said first electronic device to a cradle, said cradle coupled to said second electronic device.

21. (Original) A system as described in claim 17, wherein said third electronic device dynamically creates said newer version of said first application.

22. (Original) A system as described in claim 17, wherein said third electronic device comprises at least one of the following devices: a remote server computer system, a remote computer system, said second electronic device, and a computer directly coupled to said second device.

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23. (Original) A system as described in claim 17, wherein said first application comprises a web clipping application.
24. (Original) A system as described in claim 17, wherein said newer version is personalized to a user of said first electronic device.
25. (Original) A system as described in claim 17, wherein a conduit program associated with said first application, controls steps a), b), c), and d).
26. (Original) A method as described in claim 25, wherein said conduit program is activated by synchronizing said first electronic device with said second electronic device, wherein steps a), b), c), and d) occur during the synchronization of said first and second electronic devices.
27. (Original) A system as described in claim 17, wherein steps a), b), and c) occur before synchronizing said first electronic device with said second electronic device.

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